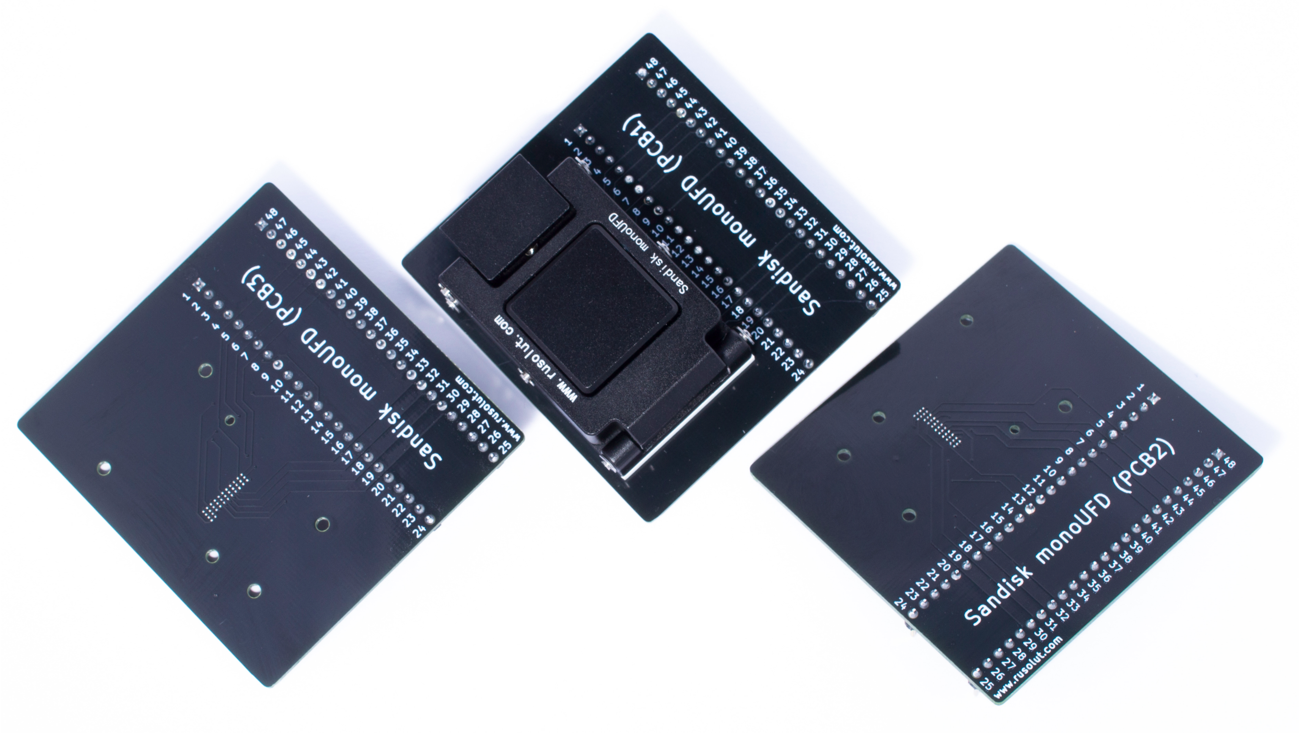
Help Center

Sandisk monoUFD 3x11

SANDISK monoUFD 3x11 pads ADAPTER

Recently, our customers began receiving many devices from Sandisk with USB 2.0 and USB 3.0 interfaces. Our creative engineering team has developed an adapter to read these memory chips.


Sandisk monoUFD (PCB3)
www.rusolut.com
Sandisk monoUFD
www.rusolut.com
Sandisk monoUFD (PCB1)
www.rusolut.com
Sandisk monoUFD (PCB2)
www.rusolut.com

ADAPTER SPECIFICATIONS

The adapter supports 3 different pinouts and therefore it has 3 PCBs and 3 frames.
It is compatible with a single 8-bit data bus.
The socket and frames can be easily swapped between the boards, allowing you to change several different devices in a short time.
Frames 1 and 3 have a size of 11.1x16 mm. Whereas Frame 2 has dimensions - 11.3x16 mm.

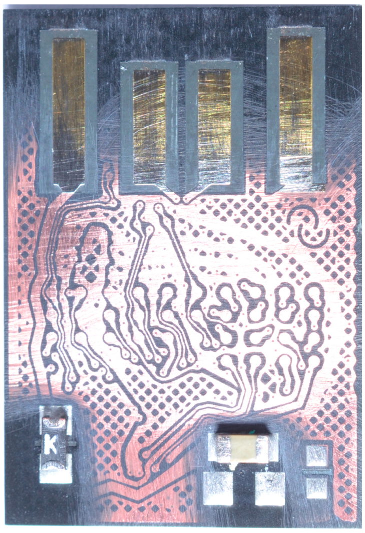
ADAPTER FEATURES

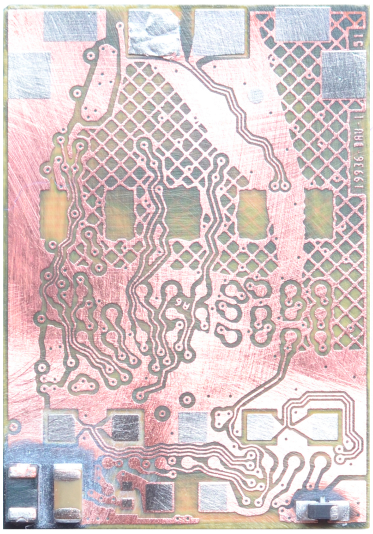
All surface-mounted components should be removed from a device before inserting into the adapter.

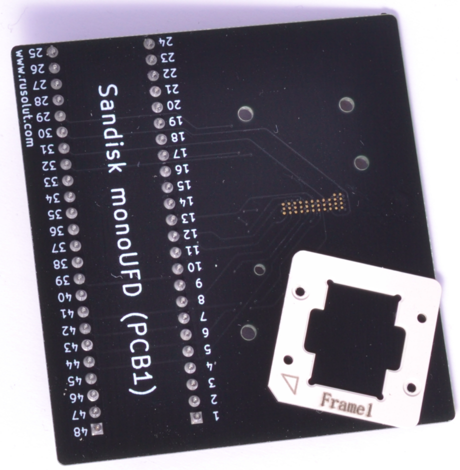
The best quality of the dump is obtained with a **VCC - 2.5V, VCCQ - 2.3V**

SUPPORTED DEVICES - SANDISK monoUFD 3x11 pads

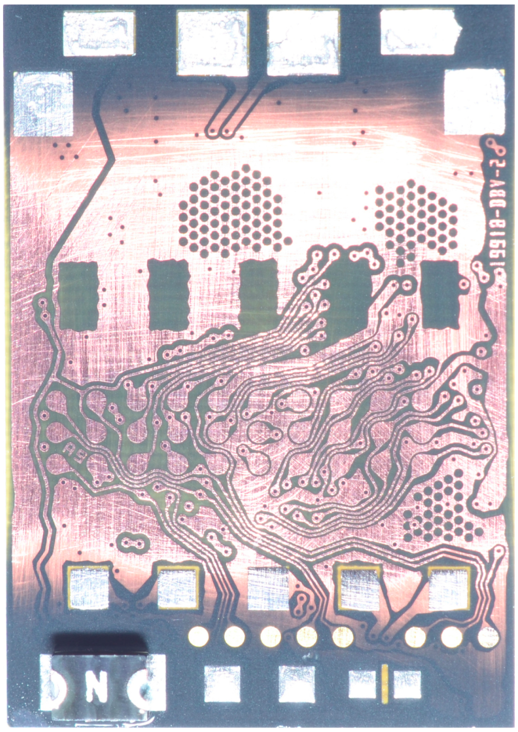
PCB1

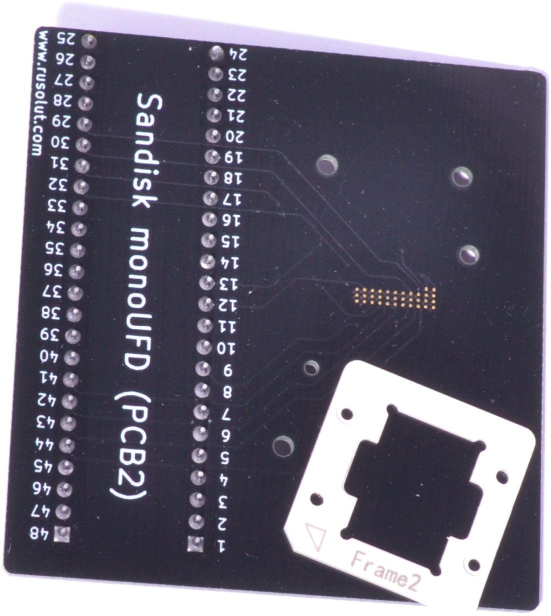




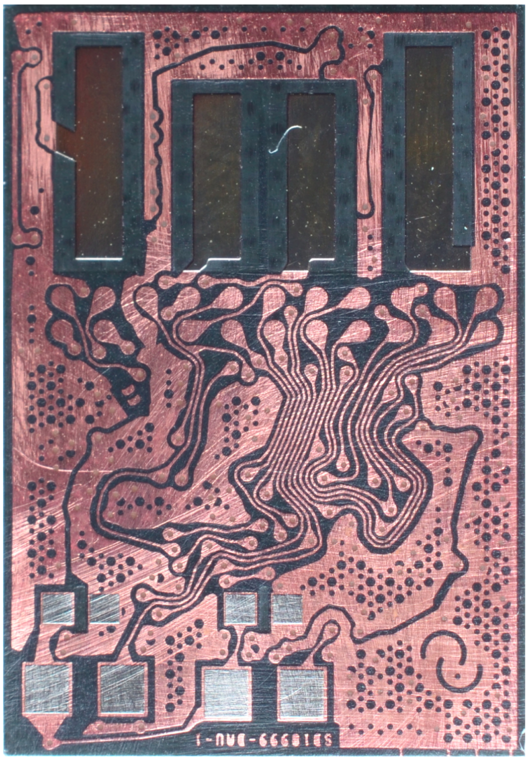

Sandisk monoUFD (PCB1)
www.rusolut.com
Frame1

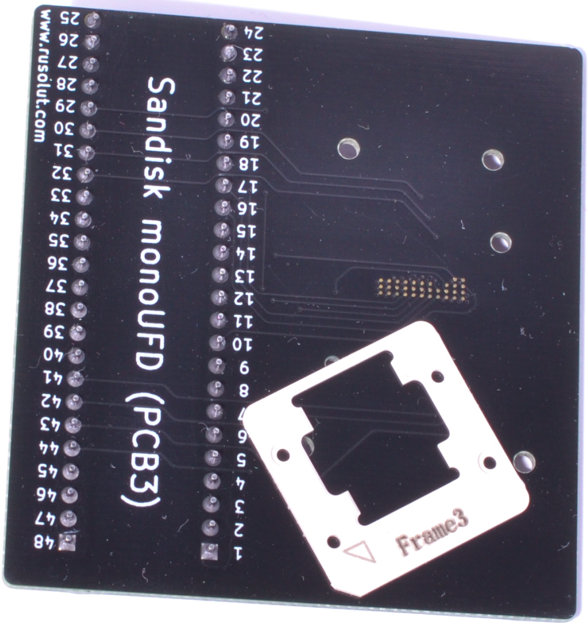
PCB2




Sandisk monoUFD (PCB2)
www.rusolut.com
Frame2

PCB 3




Sandisk monoUFD (PCB3)
www.rusolut.com
Frame3

* If you have a device with a similar pinout, but slightly different just send us a request, and we'll help you to identify the adapter.

https://support.rusolut.com/portal/en/kb/articles/sandisk-monoufd-3x11